

XP-002294743

AN - 1990-137299 [18]  
AP - KR19860003088 19860422

CPY - JONG-I

DC - D15

DR - 1704-U

FS - CPI

IC - B01D39/06

IN - JONG S T

MC - D04-A01P

PA - (JONG-I) JONG S

PN - KR8902143 B 19890621 DW199018 000pp

PR - KR19860003088 19860422

XA - C1990-060579

XIC - B01D-039/06

AB - KR8902143 Activating treatment of allophane comprises crushing allophane rocks to the dia. size of 1-2cm, heating at 700-800 deg.C, cooling, soaking in hydrochloric acid soln. for 24-240 hr., washing in flowing water, drying through steam and crushing to the particle size of 10-200 mesh.

- USE/ADVANTAGE - The allophane is used for the purificn of city water and natural water, and gives a suitable elution of essential minerals for human body

IW - ALLOPHANE ACTIVATE TREAT CRUSH COOLING SOAK HYDROCHLORIC ACID  
WASHING

STEAM DRY CRUSH

IKW - ALLOPHANE ACTIVATE TREAT CRUSH COOLING SOAK HYDROCHLORIC ACID  
WASHING

STEAM DRY CRUSH

INW - JONG S T

NC - 001

OPD - 1986-04-22

ORD - 1989-06-21

PAW - (JONG-I) JONG S

TI - Allophane activation treatment - by crushing, cooling, soaking in hydrochloric acid, washing, steam-drying and crushing